

**AMENDMENTS TO THE CLAIMS:**

1. (Withdrawn) A health care system, comprising:
  - a living body data input unit;
  - a living body data display unit; and
  - an advice display unit, whereinsaid living body data input unit enters the living body data,  
said living body data display unit displays the living body data,  
said advice display unit displays an advice about health according to said living body data, and  
  
said advice display unit displays the advice about health in such manner that a human animation character points to the advice within a balloon with a hand while moving a mouth and waving the hand.
2. (Withdrawn) A health care system according to claim 1 in which it further comprises a living body data measurement unit and a receiver unit, said living body data measurement unit measures the living body data, said receiver receives the living body data from the living body data measurement unit, and said input unit acquires the living body data from the receiver.
3. (Withdrawn) A health care system according to claim 2 in which said living body data measurement unit includes at least one of a body fat meter, a pedometer, and a sphygmomanometer.

4. (Withdrawn) A health care system according to claim 2 in which in case of the body fat meter used for the living body data measurement unit said living body data includes at least one of body weight, body fat rate, body fat mass, basal metabolism, total energy consumption and visceral fat level.

5. (Withdrawn) A health care system according to claim 2 in which in case of the pedometer used for the living body data measurement unit said living body data includes at least one of number of steps, distance, calorie consumption and amount of burned fat.

6. (Withdrawn) A health care system according to claim 2 in which in case of the sphygmomanometer used for the living body data measurement unit said living body data includes at least one of highest blood pressure, lowest blood pressure and pulse rate.

7. (Withdrawn) A health care system according to claim 2 in which said receiver unit includes a wireless receiving section which is normally in standby condition and which, upon receiving the living body data from the living body data measurement unit, acts to check whether there is any problem in the data, and if no, to acquire the living body data.

8. (Withdrawn) A health care system according to claim 1 in which if the advice is for diet it includes a precaution or a comment regarding at least one of body build, body weight, body fat mass and basal metabolism.

9. (Withdrawn) A health care system according to claim 1 in which if the advice is for adult non-communicable disease it includes a precaution or a comment regarding at least one of body build, body weight, body fat mass and visceral fat level.

10. (Withdrawn) A health care system according to claim 1 in which if the advice is for diet said advice display unit includes a graphic display unit for graphically displaying at least one of body weight, body fat mass, basal metabolism and total energy consumption.

11. (Withdrawn) A health care system according to claim 1 in which if the advice is for adult non-communicable disease said advice display unit includes a graphic display unit for graphically displaying at least one of body weight, body fat mass, visceral fat level, highest blood pressure and lowest blood pressure.

12. (Currently Amended) A health care system, comprising:

a living body data measurement unit including a pedometer;

a receiver unit including a permanent magnet, an infrared ray receiving section, and a wireless receiving section; and

a personal computer[,];

wherein said living body data measurement unit measures living body data,

wherein said receiver unit receives the living body data from the living body data measurement unit,

wherein said pedometer includes a reed switch which turns on, responsive to the permanent magnet, when said pedometer is placed on said receiver unit, and sends the living body data to said receiver unit by infrared ray,

wherein said personal computer is ["USB"] connected to the receiver unit, and

~~said receiver unit includes a~~ wherein said wireless receiving section is normally in standby condition and ~~which~~, upon receiving the living body data from the living body data measurement unit, checks ~~acts to check~~ whether there is any problem in the data, and if not, acquires ~~no, to acquire~~ the living body data.

13. (Currently Amended) A health care system according to claim 12 in which said receiver unit receives the living body data from the living body data measurement unit via electromagnetic wave or infrared ray.

14. (Currently Amended) A health care system according to claim 12 in which said living body data measurement unit includes at least one of a body fat meter, ~~a pedometer~~ and a sphygmomanometer.

15. (Currently Amended) A health care system according to claim 12, wherein ~~in which~~ ~~in case of the body fat meter used for the living body data measurement unit~~ comprises a body fat meter, and said living body data includes at least one of body weight, body fat rate, body fat mass, basal metabolism, total energy consumption and visceral fat level.

16. (Currently Amended) A health care system according to claim 12, wherein ~~in which~~ ~~in case of the pedometer used for the living body data measurement unit~~ said living body data includes at least one of number of steps, distance, calorie consumption and amount of burned fat.

17 (Currently Amended) A health care system according to claim 12, wherein ~~in which~~ ~~in case of the sphygmomanometer used for the living body data measurement unit~~ comprises a sphygmomanometer, and said living body data includes at least one of highest blood pressure, lowest blood pressure and pulse rate.

18. (Currently Amended) A health care system according to claim 12, wherein ~~in which~~ ~~in case of the body fat meter or the sphygmomanometer used for the living body data measurement unit~~ comprises a body fat meter or a sphygmomanometer, and it sends the living

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body data to the receiver unit in a frame synchronized manner upon depressing a data transmission button after measurement is done.

19. (Cancelled)